Mirus Technologies, Inc.

Fax

To: Mr. Khai Minh Ngugen	From: Dr. Howard M. Garon
Fax: 571-273-8300	Pages: 1 (not including cover)
Phone 571-272-7923	Date: 5/9/2007
Re: **Application/Control # 10/709,437** CC:	

☑ With reference to Office Action, 02/08/2007   ☐ Please Comment

● Comments: Please find attached my formal response to your Office Action of 02/08/2007. Thank you! Any problems please don't hesitate to contact me at (240)353-4142.

Howard M. Garon

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Mirus Technologies, Inc.

08 May 2007

Organization TC2600 Bldg/Room Knox
United States Patent and Trademark Office
P.O. Box. 1450
Alexandria, VA 223130149
Attention: Khai Minh Nguyen

Reference: Application No. 10/709,437
                Office Action of 08 February 2007

Dear Khai,

I wish to thank you again for meeting with me this past Wednesday, May 2nd. Our meeting was short but I enjoyed it. I didn't want to send you a draft set of claim revisions until after I studied the examples that you gave me. After some consideration I thought I might offer the following ...

What is claimed is:

1.   A method for the asynchronous and synchronous direct (wired) command and control of multiple and spatially disparate devices via the internet using single or multiple internet servers to facilitate that command and control, wherein the system constituents minimally comprise
at least one command monitor unit capable of connecting to the internet,
at least one internet server,
a controller interface also capable of connecting to the internet, and
the object or device to be commanded and/or monitored.

2.   A method for the asynchronous and synchronous wireless command and control of multiple and spatially disparate devices via the internet using single or multiple internet servers to facilitate that command and control, wherein the system constituents minimally comprise
at least one command monitor unit capable of connecting to the internet,
at least one internet server,
a controller interface also capable of connecting to the internet, and
the object or device to be commanded and/or monitored.

3.   A method for optimizing the forward and reverse communications paths, modalities and protocols between internet server and target device, wherein the system constituents minimally comprise
at least one command monitor unit capable of connecting to the internet,
at least one internet server,
a controller interface also capable of connecting to the internet, and
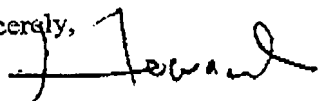the object or device to be commanded and/or monitored.

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4. A method as in any one of claims 1, 2, and 3, in which the command and control of Dynamic Message Signs (DMS), Changeable Message Signs (CMS) and Variable Message Signs (VMS), either fixed, portable or mobile may be realized.

5. A system using the methods as in any one of claims 1, 2, and 3, in which the command and control of Dynamic Message Signs (DMS), Changeable Message Signs (CMS) and Variable Message Signs (VMS), either fixed, portable or mobile may be accomplished.

What do you think? Am I specific enough or do I need to get even more specific? I will follow your recommendation.

Sincerely,

H.M. Garon ,Ph.D.
Senior Scientist

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